

OFFICE OF STATEWIDE PLANNING AND DEVELOPMENT

ADOPTION OF THE 2006 IBC WORK PLAN STATUS

November 2005

WORK PLAN TIME LINE

Estimated Completion Date	Task
November 2005	Evaluation of Current 2001 CBC Amendments
February 2006	Development of Draft Proposed Amendments
March 2006	Stakeholder Review of Proposed Amendments
April 2006	Preparation of Rulemaking Packages
May 2006	Submittal of Proposed Rulemaking to the California Building Standards Commission

NOTE: Due to the nature of the code development process and the magnitude of the tasks, specific dates and tasks will be flexible and some tasks may overlap with other activities listed.

WORK PLAN UPDATE as of November 22, 2005

Since the last work plan update, OSHPD has filled the two vacant positions (one structural engineer and one fire and life safety officer) in the regulations unit. This has allowed the Office to make considerable progress in accomplishing the work plan tasks identified for the November 2005 and February 2006 timeframes.

The Office has performed the evaluation of the current CBC amendments and developed draft proposed amendments to the 2006 IBC as follows:

CBC 2001 Division VI-R (Part of IBC Chapter 16): Seismic Retrofit Standard

Status: Draft Revision Complete

Review: OSHPD preliminary internal review completed

Distribution: Distributed to Structural Code Development for State Buildings Group

Next Step: Subsequent OSHPD review

IBC Chapter 16: Structural Design

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 17: Structural Test and Special Inspection

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 18: Soils and Foundations

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 19: Concrete

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to OSHPD Structural Code Review Group

IBC Chapter 20: Aluminum

Status: First Draft Complete

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 21: Masonry

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 22: Steel

Status: First Draft Complete

Review: OSHPD internal review underway

Distribution: Distributed to *OSHPD Structural Code Review Group

IBC Chapter 23: Wood

Status: First Draft under Development

Next Step: OSHPD internal review

IBC Chapter 24-26: Not yet started

*OSHPD's Structural Code Review Group consists of eight OSHPD structural engineers with expertise in structural design, testing and special inspection, soils and foundations, and the various building materials used in hospital construction.

Additionally, OSHPD continues to work with the Office of the State Fire Marshal and its IBC workgroups to assist in the development of fire and life safety regulations that apply to health facilities.

The Office is also reviewing applicable 2006 IBC references to the International Mechanical Code and International Plumbing Code, as identified by the BSC staff, for comparison to the Uniform Mechanical Code and Uniform Plumbing Code requirements.